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10524963 - GAI: 1614

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	Filing Date		2005-02-18
	First Named Inventor	David William Tonge	
	Art Unit	1614	
	Examiner Name	Leslie A Royds	
	Attorney Docket Number	100815-1P US	

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1	BIALECKI et al., A Novel Orally Active Endothelin-A Receptor Antagonist, ZD1611, Prevents Chronic Hypoxia-Induced Pulmonary Hypertension in the Rat, 1998, 114, 91S, American College of Chest Physicians, US.	<input type="checkbox"/>
2	BIALECKI, R.A. IBC's Conference on Pulmonary Hypertension: New Understanding for Therapeutic Development. Expert Opinion on Investigational Drugs, 1998, 653-658, 7(4).	<input type="checkbox"/>
3	BIALECKI et al. ZD1611, an orally active endothelin-A receptor antagonist, prevents chronic hypoxia-induced pulmonary hypertension in the rat. Pulm Pharmacol Ther, 1999, 303-312, 12(5).	<input type="checkbox"/>
4	BIALECKI et al. Zeneca ZD1611, an orally active endothelin-A receptor antagonist, prevents chronic hypoxia-induced pulmonary hypertension in the rat. Am J Respir Crit Care Med, 1997, A790, 155(4, Part 2).	<input type="checkbox"/>
5	DOUGLAS S., Clinical development of endothelin receptor antagonists, Trends in Pharmacological Sciences, 1997, 408-412, 18.	<input type="checkbox"/>
6	GANG LIU, Chapter 8. Recent Advances in Endothelin Antagonism, 2000, 73-82, Annual Reports in Medicinal Chemistry.	<input type="checkbox"/>
7	JEFFERY T. et al., Pulmonary vascular remodeling: a target for therapeutic intervention in pulmonary hypertension, Pharmacology & Therapeutics, 2001, 1-20, 92, Australia.	<input type="checkbox"/>
8	RUMSEY et al. Development and progression of pulmonary hypertension is decreased by a novel orally active endothelin-A antagonist, ZD1611. 1997, Annu Congr Eur Respir Soc (ERS) (September 20-24, Berlin), Abst 2782.	<input type="checkbox"/>
9	WILSON et al. Pharmacological profile of ZD1611, a novel, orally active endothelin ETA receptor antagonist. J Pharmacol Exp Ther, 1999, 1085-1091, 290(3).	<input type="checkbox"/>
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